

ABSTRACT

5 A method of manufacturing a liquid crystal display panel includes the steps of
arranging a sealant (2) on a main surface of at least one of two substrates to be bonded
together, dropping a liquid crystal (3) on one of the two substrates (10), and bonding
the two substrates (1, 10) together, wherein the step of bonding includes the step of
setting the sealant (2) after the liquid crystal (3) sandwiched between the two substrates
(1, 10) is spread to contact the sealant (2) along substantially a whole periphery of the
sealant (2) while both of the two substrates (1, 10) contact the sealant (2) along the
10 whole periphery of the sealant (2).